

IN THE CLAIMS:

1. **(Currently Amended)** A packing Packing with screw thread (2) and including a container body (4) with associated lid (6), a mouth (8) of the container body being constituted by a cylindric extension (10) with circular cross section, the cylindric extension (10) having an inner side (12) facing a cavity (14) of the container body (4) and an outer side (16) including an annular section (18) projecting therefrom, including ridge portions which are upwardly oriented toward a rim of the mouth to define a number of open grooves (22) that are substantially evenly distributed along the outer side circumference[7] and are oriented towards athe rim (20) of the mouth and having a bottom (23), where the lid (6), which is constituted by a generally flat, largely circular body (32) with a diameter greater than a diameter of the cylindric extension (10), with an upper side (9) and an underside (11), interacts with the cylindric extension (10) for closing the mouth (8) of the packing, as the lid (6) along the periphery includes an annular section (34) oriented towards the underside (11) of the lid, a side (36) of the lid facing the outer side (16) of the cylindric extension (10) having screw threads (38) for reception in the grooves (22) by placing the lid (6) on the mouth (8) and by making a relative, turning movement between the lid (6) and the container body (4), whereby the underside of the lid (6) is pressed against the rim (20) of the cylindric extension (10), and where the grooves (22) and the screw threads (38), respectively, each includes one half of mutually interacting

arresting means (40, 42) for arresting the lid in the screwed on position, wherein one half of the arresting means (40) are constituted by a projection (40) provided in at least one of the grooves (22) ~~close to its bottom (23)~~ and oriented transversely of the grooves and standing up from a bottom (26) of the grooves, and the second half of the arresting means are constituted by the screw threads (38) in the lid (6) having a slit (42) for receiving the projections (40) for detachable arresting of the lid (6) on the mouth (8) in the same moment as the lid (6) assumes the screwed on position on the mouth (8) of the container body with the underside (11) pressed against the rim (20) of the mouth (8) of the container body (4).

2. **(Currently Amended)** The packing Packing with screw thread according to claim 1, wherein a side (44) of the lid (6) facing the cavity (14) of the container body (4) includes a membrane (46) centred about a middle (48) of the lid, the membrane (46) constituted by an annular, projecting section (46) which at least includes a sloping side edge (54) oriented towards the mouth (8) of the container body (4) and continuing into a side (55) running in parallel with the internal side (12) of the mouth (8), the side (55) being pressed against the inner side (12) of the mouth (8) at its rim (20) when mounting the lid (6) in the arrested position, simultaneously with the underside of the lid (6) being pressed against the rim (20) of the mouth of the container body (4).

3. **(Currently Amended)** The packing~~Packing~~ with screw thread according to claim ~~1~~2, wherein the annular projecting section (46) is conical, as the section (46) closest to an upper side (9) of the lid has a diameter at least corresponding to the internal diameter of the cylindric extension (10) of the mouth (8) of the container body, and the section (46) closest to the underside (11) of the lid has a diameter being less than the internal diameter of the cylindric extension (10), and the sloping side edge (54) runs mainly rectilinearly between the part of the section (46) closest to the underside (11) of the lid and the side (55) running in parallel with the internal side (12) of the mouth (8) of the container body (4).

4. **(Currently Amended)** The packing~~Packing~~ with screw thread according to claim 3, wherein the annular section (46) constituting the membrane with the sloping side edge (54) is lowered relatively to the underside (11) of the part of the lid (6) in contact with the container rim (20) in the mounted, arrested condition of the lid, whereby the extent of the side (55) of the annular, projecting section (46) pressed with the inner side (12) of the mouth (8) is increased.

5. **(Currently Amended)** The packing~~Packing~~ with screw thread according to claim 1, wherein the section (18) under the open grooves (22) forms one side limitation (24) of a recess (26), the other side limitation (28) of which being constituted by a projection (29) at the outer

side (30) of the container body (4), and on the rim (60) of the annular section (34) of the lid there is found a spotwisely fastened, annular ring (62), to the underside (64) of which with tab hinges (66) are fastened a plurality of downwards projecting and bendable, interspaced tabs (68) along the entire circumference of the ring, the tabs (68) being intended for accommodation in the recess (26) at the outer side of the container body by placing the lid (6) in screwed on position on the mouth (8) of the container body (4) so that the free sides (70) of the tabs are in contact with the side limitation (24) in the recess (26).

6. **(Currently Amended)** The packing~~Packing~~ with screw thread according to claim 5, wherein the spotwise fastening of the annular ring (62) to the rim (60) of the annular section (34) of the lid is made so that the spotwise fastening is broken by a relative turning displacement between the lid (6) and the container body (4) which is oriented opposite to the screwing direction of the lid.

7. **(New)** The packing with screw thread according to claim 1, wherein each projection is located close to the bottom of an associated groove.